

ABSTRACT

A bracket primarily for mounting on a stud wall has a bracket body formed of injection molded plastics with a first set of holes arranged generally at right angles to a side surface plane of the body for fastening the side of the bracket body against the a side of one of the studs a second set of holes arranged generally parallel to the side plane for fastening an end wall of the bracket body against a side of the stud. Thus the bracket can stand out from the wall for receiving a shelf or the bracket can be located between the studs along the outside sheathing. The bracket has a mounting sleeve at right angles to the side plane for holding an article support hook or other support extending outwardly from the sheathing.